

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,835,555 B1
DATED : December 28, 2004
INVENTOR(S) : He et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page,

Item [56], **References Cited**, insert the following references:

-- OTHER PUBLICATIONS

Kamens, et al., "Identification and Characterization of ICH-2, a Novel Member of the Interleukin-1 β -converting Enzyme Family of Cysteine Proteases," *J. Biol. Chem.*, 270(25):15250-15256 (1995). The American Society for Biochemistry and Molecular Biology, Inc., U.S.A.

Munday, et al., "Molecular Cloning and Pro-apoptotic Activity of ICE_{wt}II and ICE_{wt}III, Members of the ICE/CED-3 Family of Cysteine Proteases," *J. Biol. Chem.*, 270(26):15870-15876 (1995). The American Society of Biochemistry and Molecular Biology, Inc., U.S.A.

Tewari, et al., "Yama/CPP32 β , a Mammalian Homolog of CED-3, Is a Crm-A-Inhibitable Protease That Cleaves the Death Substrate Poly (ADP-Ribose) Polymerase," *Cell*, 81:801-809 (1995). Cell Press.

Fauche, et al., "A Novel Human Protease Similar to the Interleukin-1 β Converting Enzyme Induces Apoptosis in Transfected Cells," *The EMBO Journal*, 14(9):1914-1922 (1995).

Greenfeder, et al., "Molecular Cloning and Characterization of a Second Subunit of the Interleukin 1 Receptor Complex," *J. Biol. Chem.*, 270(23):13757-13765 (June 9, 1995). The American Society for Biochemistry and Molecular Biology, Inc., U.S.A.

Miura, et al., "Induction of Apoptosis in Fibroblasts by IL-1 β -Converting Enzyme, a Mammalian Homolog of the *C. elegans* Cell Death Gene *ced-3*," *Cell*, 75:653-660 (November 19, 1993). Cell Press.

Fernandes-Alnemri, et al., "CPP32, a Novel Human Apoptotic Protein with Homology to *Caenorhabditis elegans* Cell Death Protein Ced-3 and Mammalian Interleukin-1 β -converting Enzyme," *J. Biol. Chem.*, 269(49):30761-30764 (December 9, 1994). The American Society for Biochemistry and Molecular Biology, Inc., U.S.A.

Ellis, et al. "Mechanisms and Functions of Cell Death," *Annu. Rev. Cell Biol.*, 7:663-698 (1991). Annual Reviews, Inc.

Barinaga, M., "Cell Suicide: By ICE, Not Fire," *Science*, 263:754-756 (February 11, 1994).

Callard, et al., "The Cytokine Facts Book," New York: Academic Press (1994), p. 31. --

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,835,555 B1
DATED : December 28, 2004
INVENTOR(S) : He et al.

Page 2 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

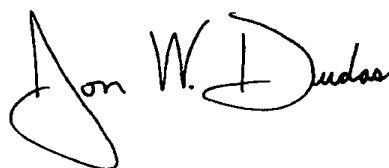
Column 2,

Line 60, delete "CDNA" and replace with -- cDNA sequence (SEQ ID NO:1)--.

Line 66, delete "CDNA" and replace with -- cDNA --.

Signed and Sealed this

Tenth Day of May, 2005

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a distinct "D".

JON W. DUDAS
Director of the United States Patent and Trademark Office